ELSEVIER

Artificial Intelligence 99 (1998) 361

Artificial Intelligence

Author Index—Volume 99 (1998)

(The issue number is given in front of the page numbers)

Buchheit, M., F.M. Donini, W. Nutt and A. Schaerf
A refined architecture for terminological systems: Terminology = Schema + Views (2) 209–260
Carmel, D. and S. Markovitch
Pruning algorithms for multi-model adversary search (2) 325–355
Dombi, J., see Jelasity, M. (1) 1– 19
Donini, F.M., see Buchheit, M. (2) 209–260
Dufourd, J.-F., P. Mathis and P. Schreck
Geometric construction by assembling solved subfigures (1) 73–119
Jelasity, M. and J. Dombi
GAS, a concept on modeling species in genetic algorithms (1) 1– 19
Kaindl, H., see Scheucher, A. (2) 187–208
Lingard, A. and E.B. Richards
Planning parallel actions (2) 261–324
Markovitch, S., see Carmel, D. (2) 325–355
Mathis, P., see Dufourd, J.-F. (1) 73–119
Neumann, G.
Interleaving natural language parsing and generation through uniform processing (1) 121–163
Nutt, W., see Buchheit, M. (2) 209–260
Richards, E.B., see Lingard, A. (2) 261–324
Roos, N.
Reasoning by cases in Default Logic (Research Note) (1) 165–183
Schaerf, A., see Buchheit, M. (2) 209–260
Scheucher, A. and H. Kaindl
Benefits of using multivalued functions for minimaxing (2) 187–208
Schreck, P., see Dufourd, J.-F. (1) 73–119
Thrun, S.
Learning metric-topological maps for indoor mobile robot navigation (1) 21– 71

Elsevier Science B.V.